

ARTISTIC STEEL CEILINGS



Lesh Steel Company

120 So. Central Ave.
LOS ANGELES, CALIF.

Phone
TRinity 2667

Phone
TRinity 2668

Twenty Injured in Collapse of Plaster Ceiling

Plaster ceilings are reported to have fallen in a school in Fresno, California, and in the Savoy Theater, Wilkesbarre, Pennsylvania. In the latter building 20 persons were injured. The section of ceiling that fell was 45 feet long, 50 feet wide and is reported to have weighed nearly 11 tons.

Reprinted from The Inspector, June, 1926.

ARTISTIC STEEL CEILINGS

Lesh Steel Company

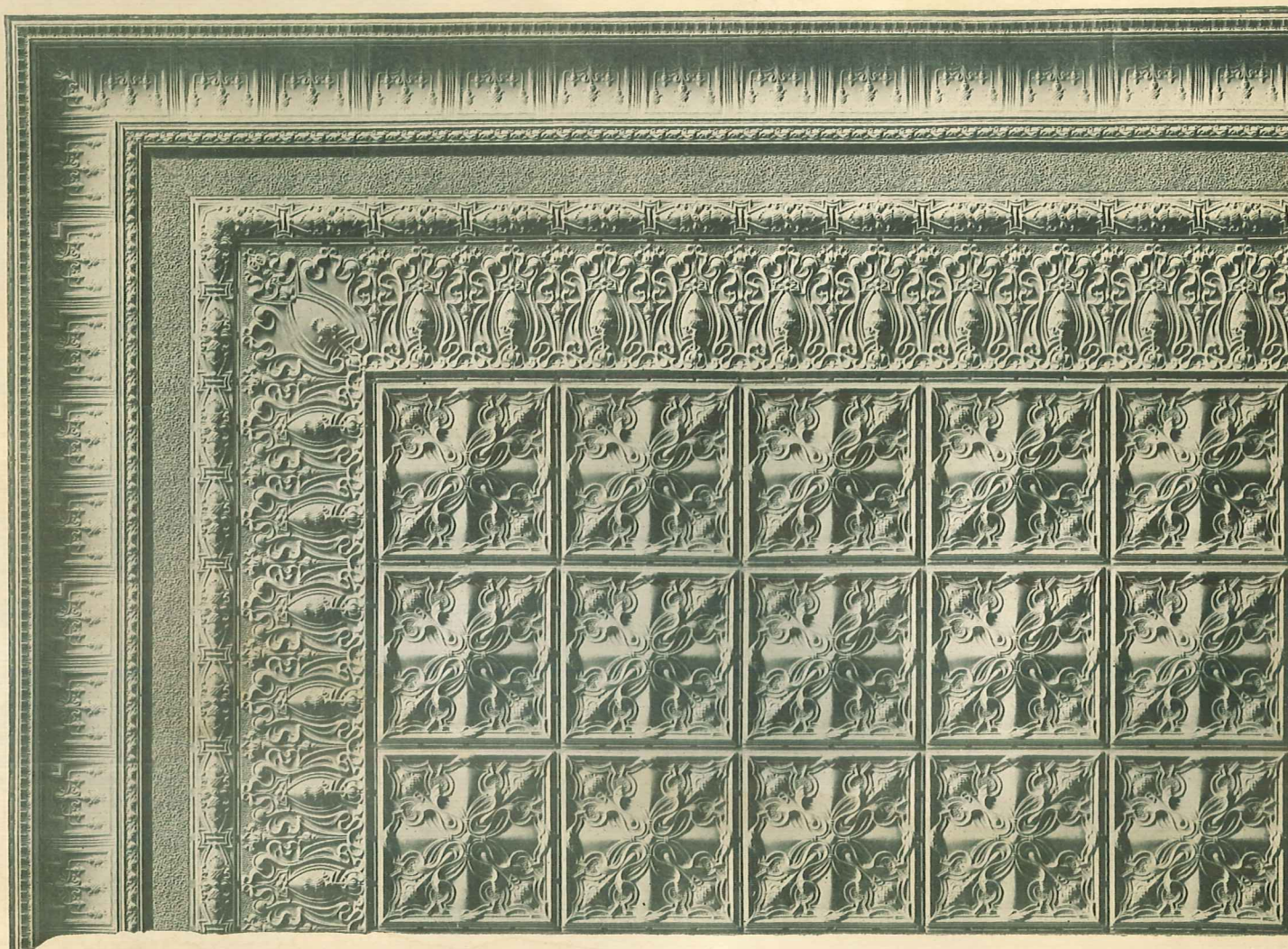
120 So. Central Ave.
LOS ANGELES, CALIF.

Phone
TRinity 2667

Phone
TRinity 2668

REPRESSED STEEL CEILINGS

Cost no more than plaster on metal lath
—and last indefinitely



PUNCHED  **NAIL HOLES**

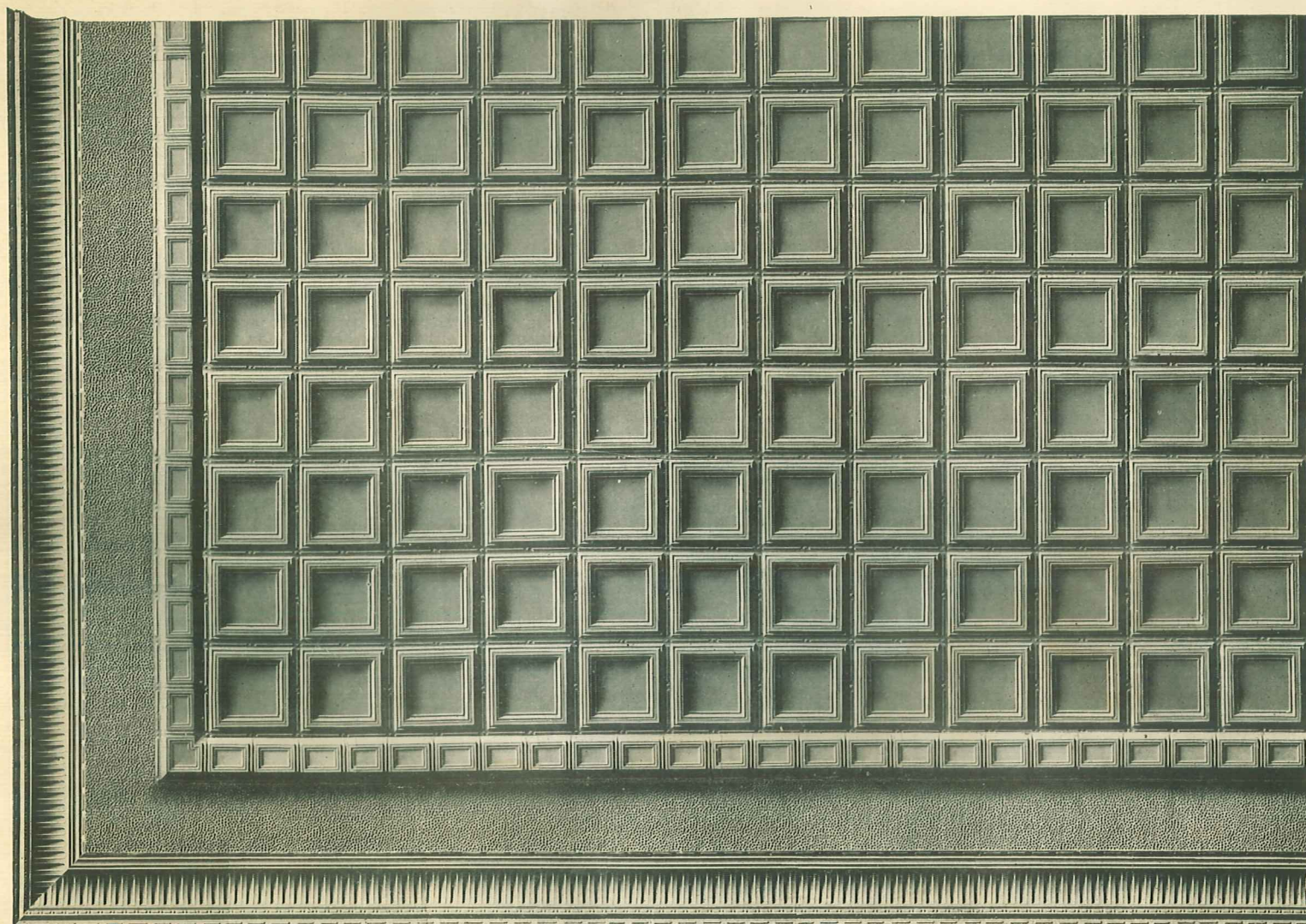
REPRESED



BEADS

Design No. 2710

Composed of Field Plate No. 2700, Border No. 2740, Inside Border No. 274-1, Filler No. 5320, Cornice No. 5900. Projection, 12 inches; Depth, 13½ inches.



PUNCHED  **NAIL HOLES**

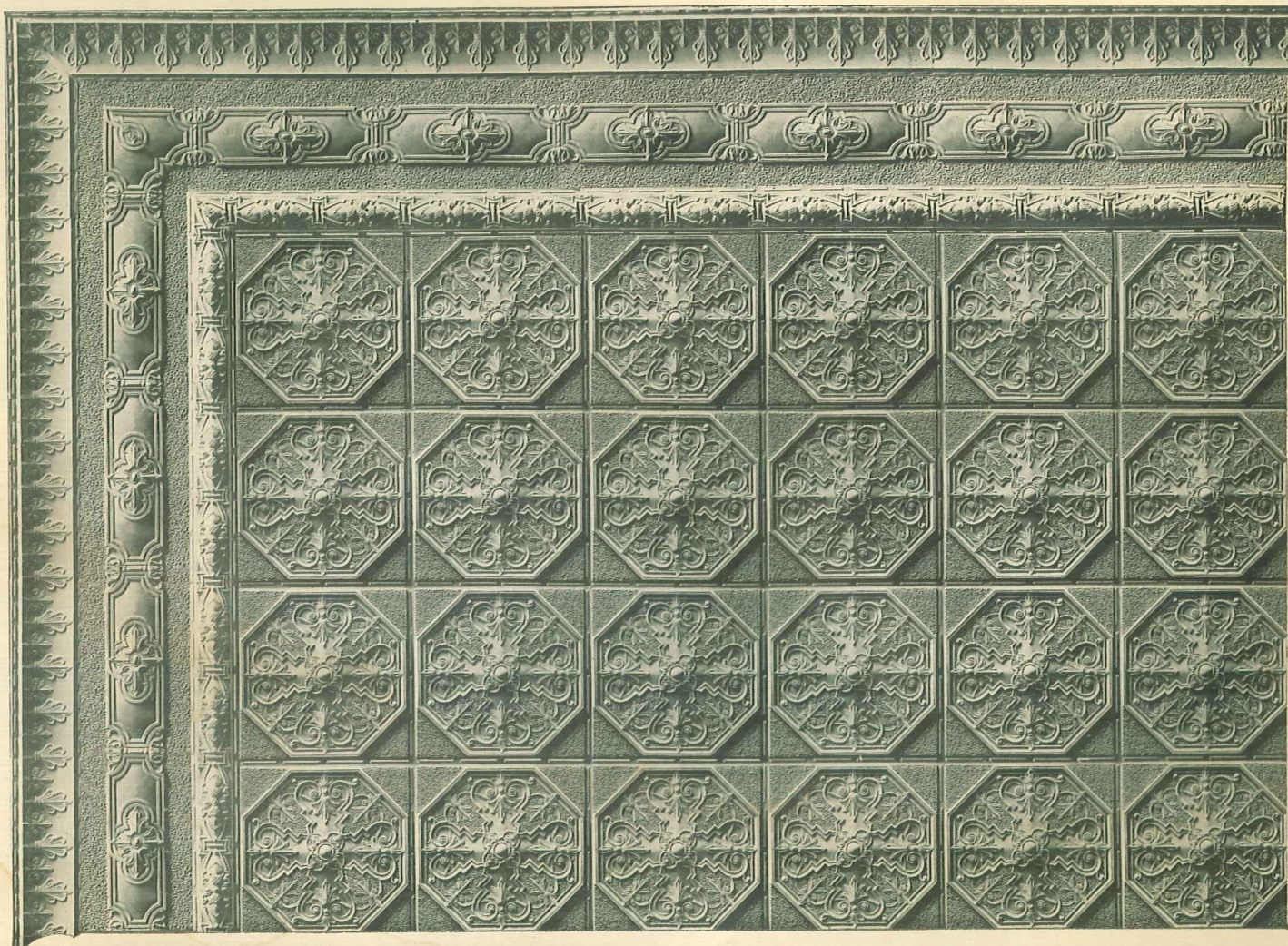
REPRESSED



BEADS

Design No. 1110

Composed of Field Plate No. 1100, Panel Molding No. 1120, Ell No. 112-E,
Filler No. 5320, Cornice No. 5800. Projection, 6 inches; Depth, 6 inches.



PUNCHED  **NAIL HOLES**

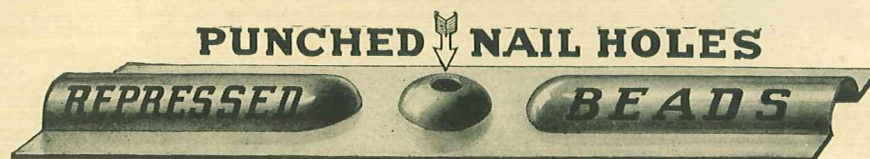
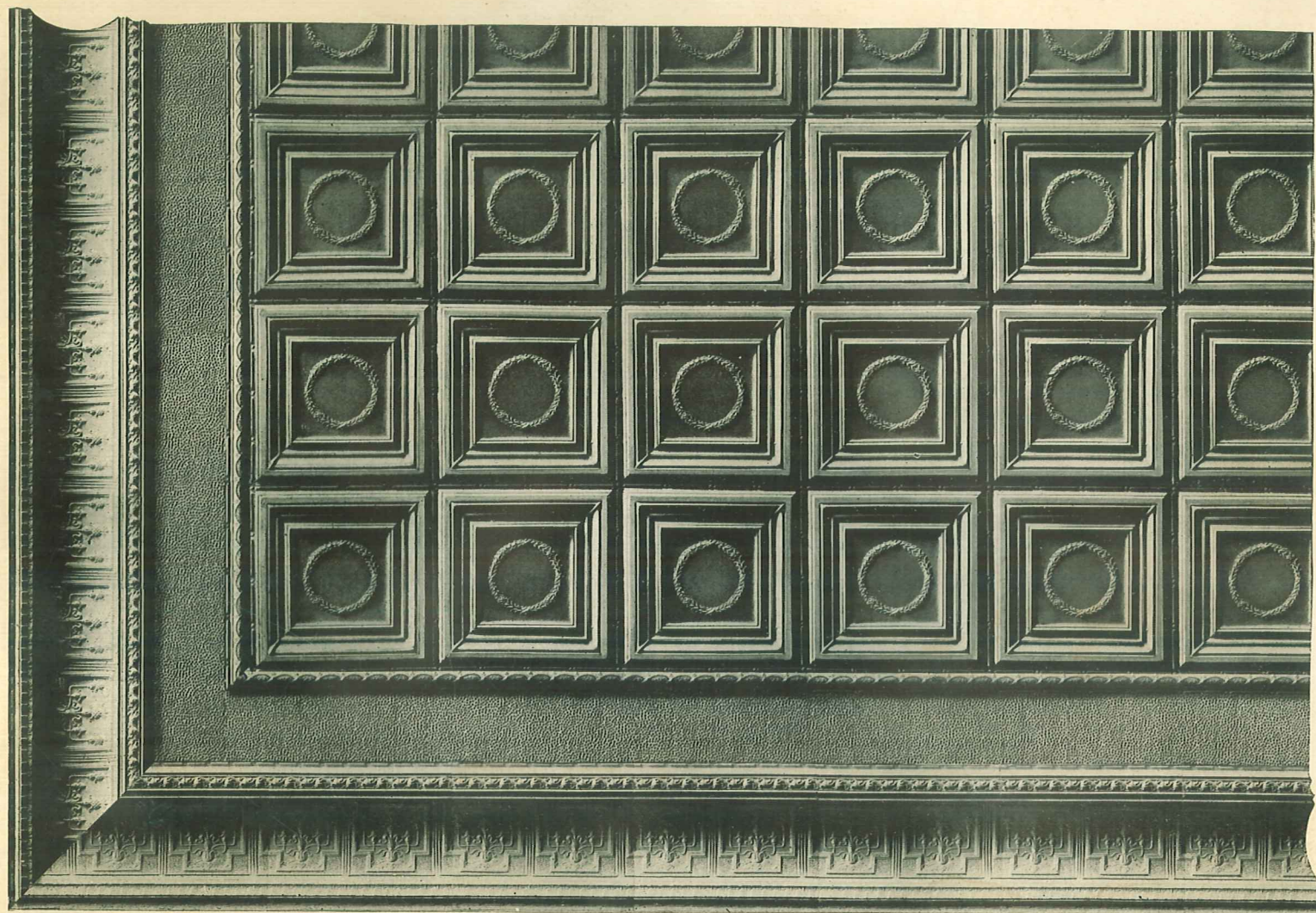
REPRESS



BEADS

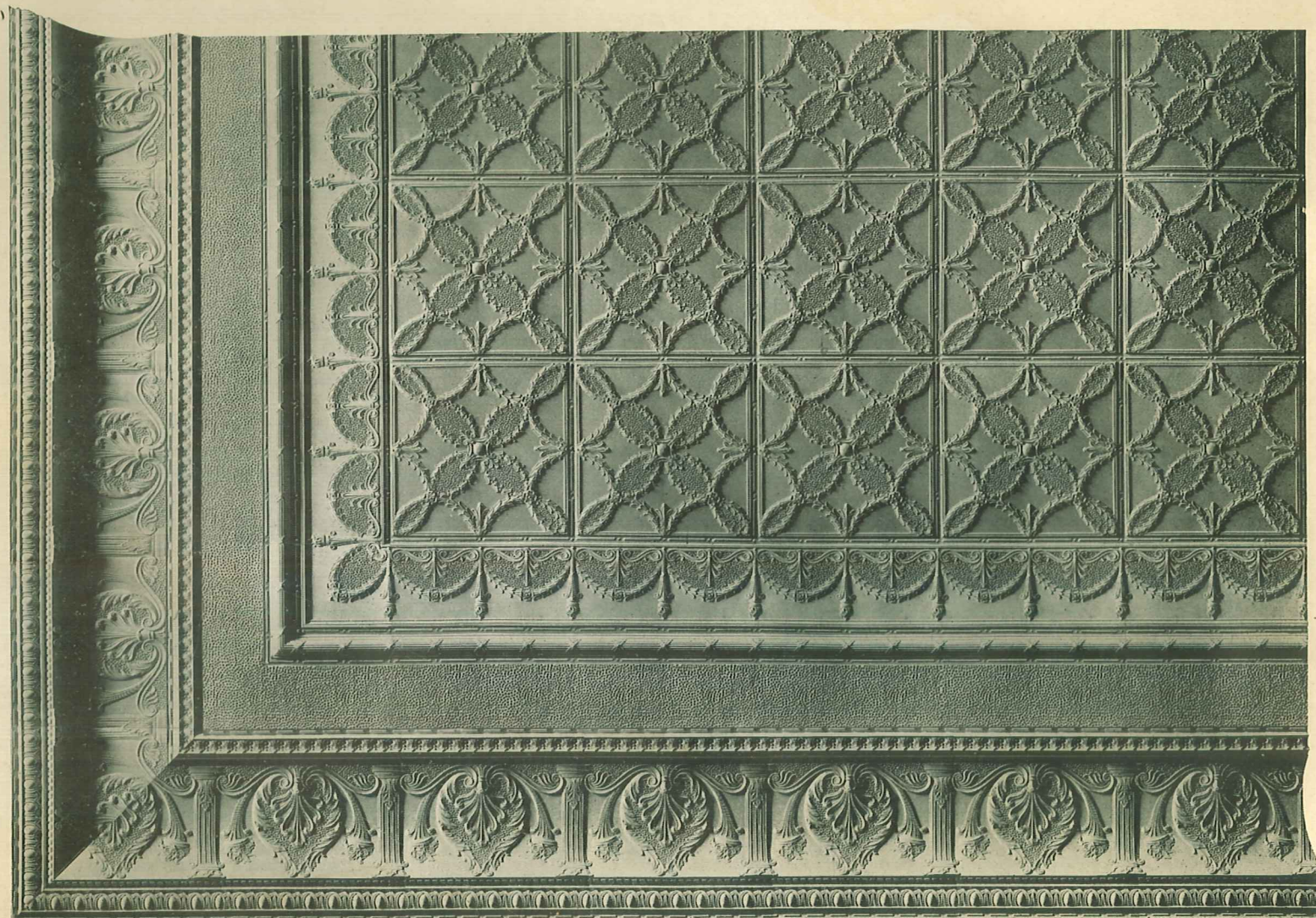
Design No. 1830

Composed of Field Plate No. 1800, Mold No. 2780, Ell No. 278-E, Filler No. 5200,
Cornice No. 6100. Projection, 6 inches; Depth, 6 inches.



Design No. 1610

Composed of Field Plate No. 1600, Mold Filler No. 5300, Cornice No. 5900.
Projection, 12 inches; Depth, 13½ inches.



PUNCHED  **NAIL HOLES**

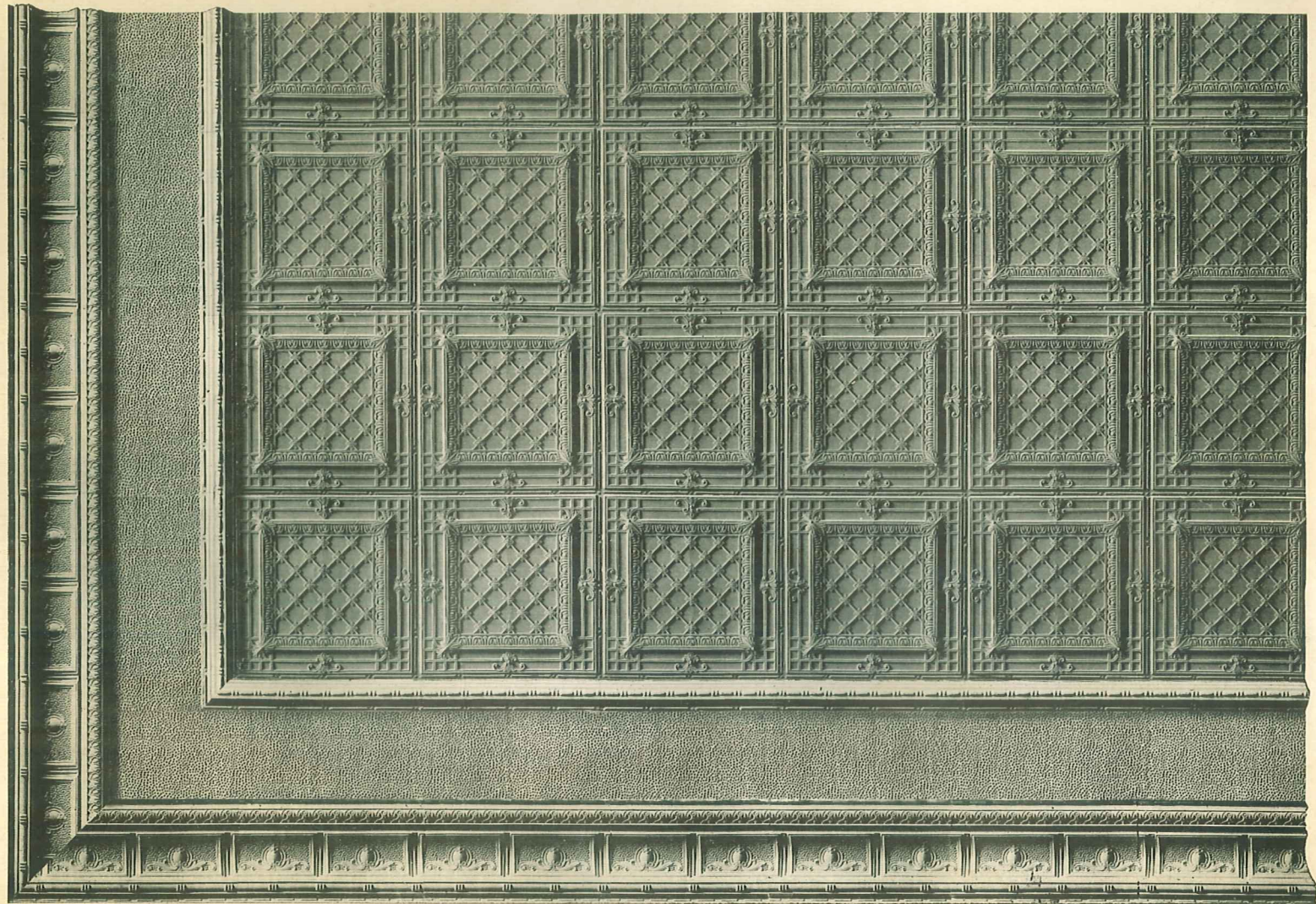
REPRESSED



BEADS

Design No. 1210

Composed of Field Plate No. 1200, Combination Border and Molded Filler No. 1220,
Corner No. 122-1, Inside Mitre No. 128-1, Cornice No. 1280.
Projection, 16 inches; Depth, 18 inches.



PUNCHED  **NAIL HOLES**

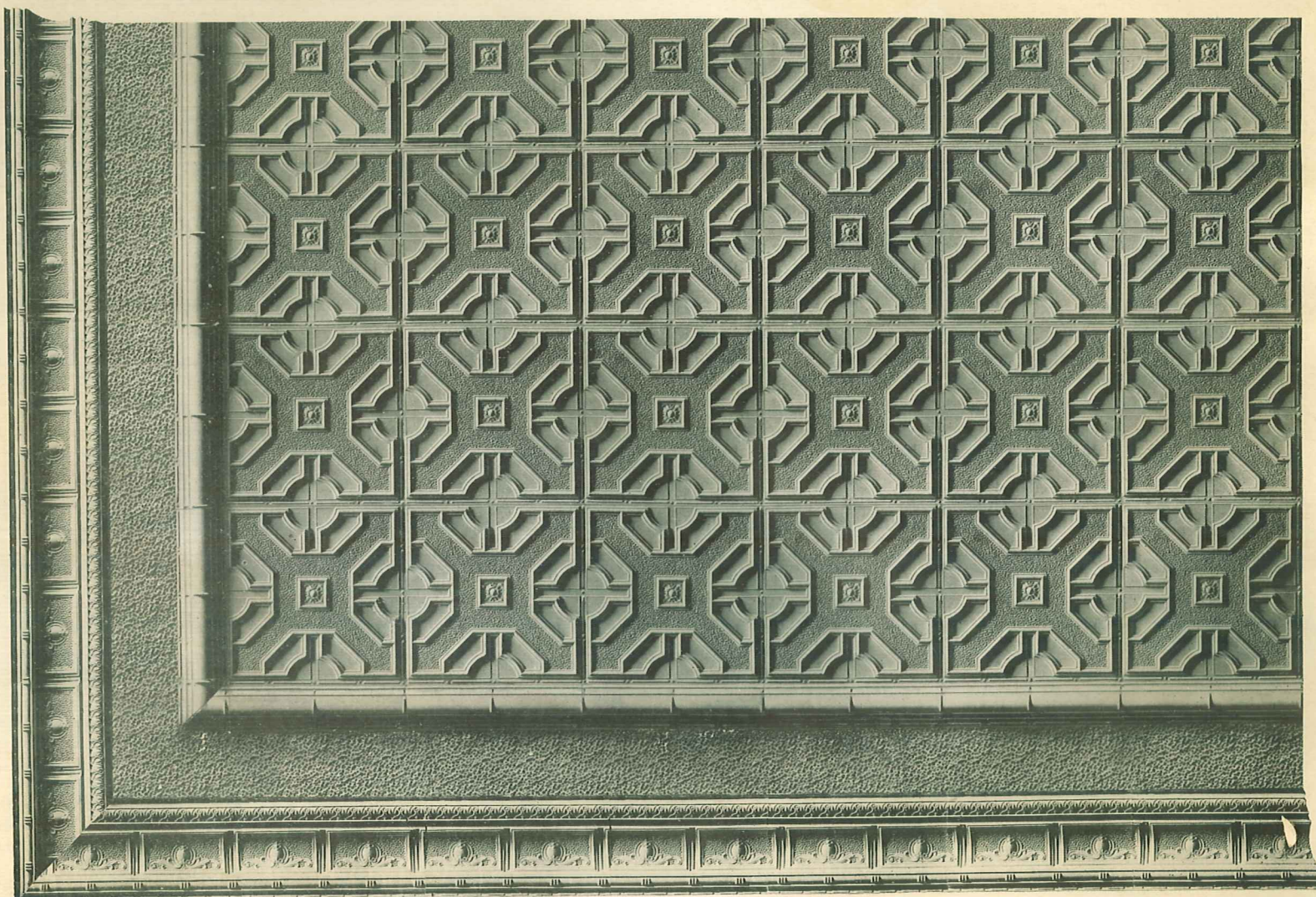
REPRESED



BEADS

Design No. 1010

Composed of Field Plate No. 1000, Mold No. 5500, Ell No. 550-E, Filler No. 5320,
Cornice No. 5700. Projection, 9 inches; Depth, 9 inches.



PUNCHED  **NAIL HOLES**

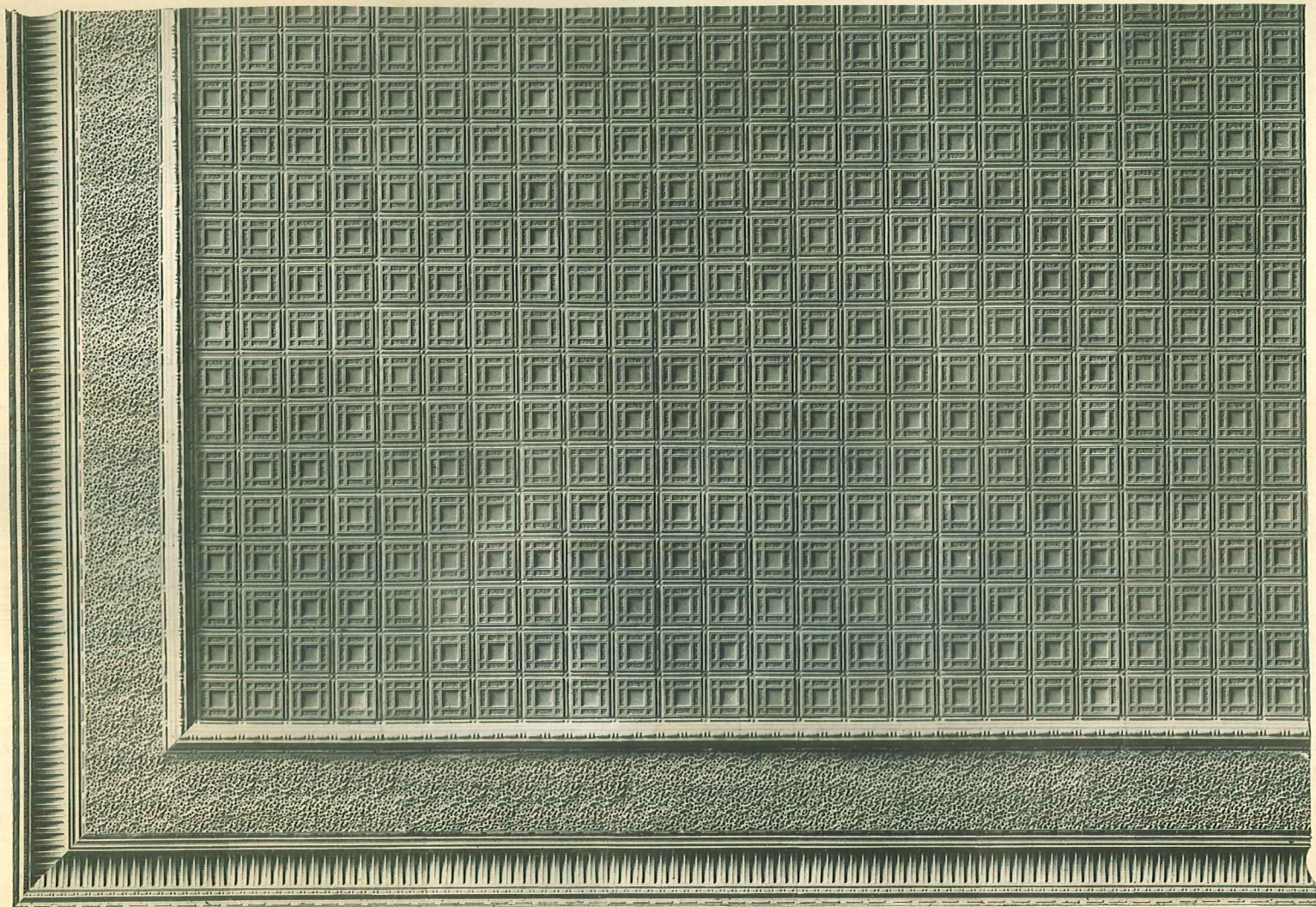
REPRESSED



BEADS

Design No. 1710

Composed of Field Plate No. 1700, Mold No. 5400, Ell No. 540-E, Filler No. 1300,
Cornice No. 5700. Projection, 9 inches; Depth, 9 inches.



PUNCHED NAIL HOLES

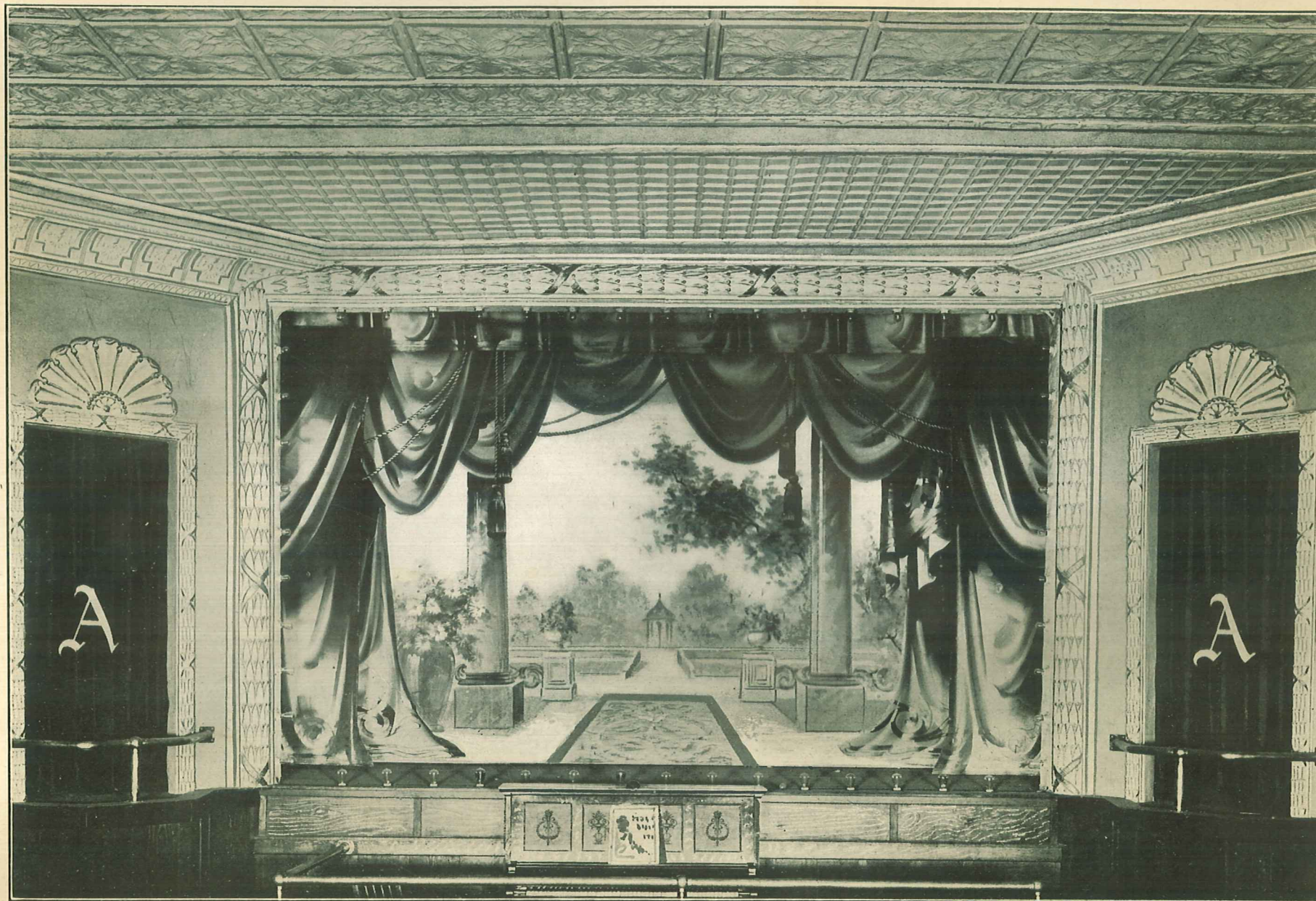
REPRESSED



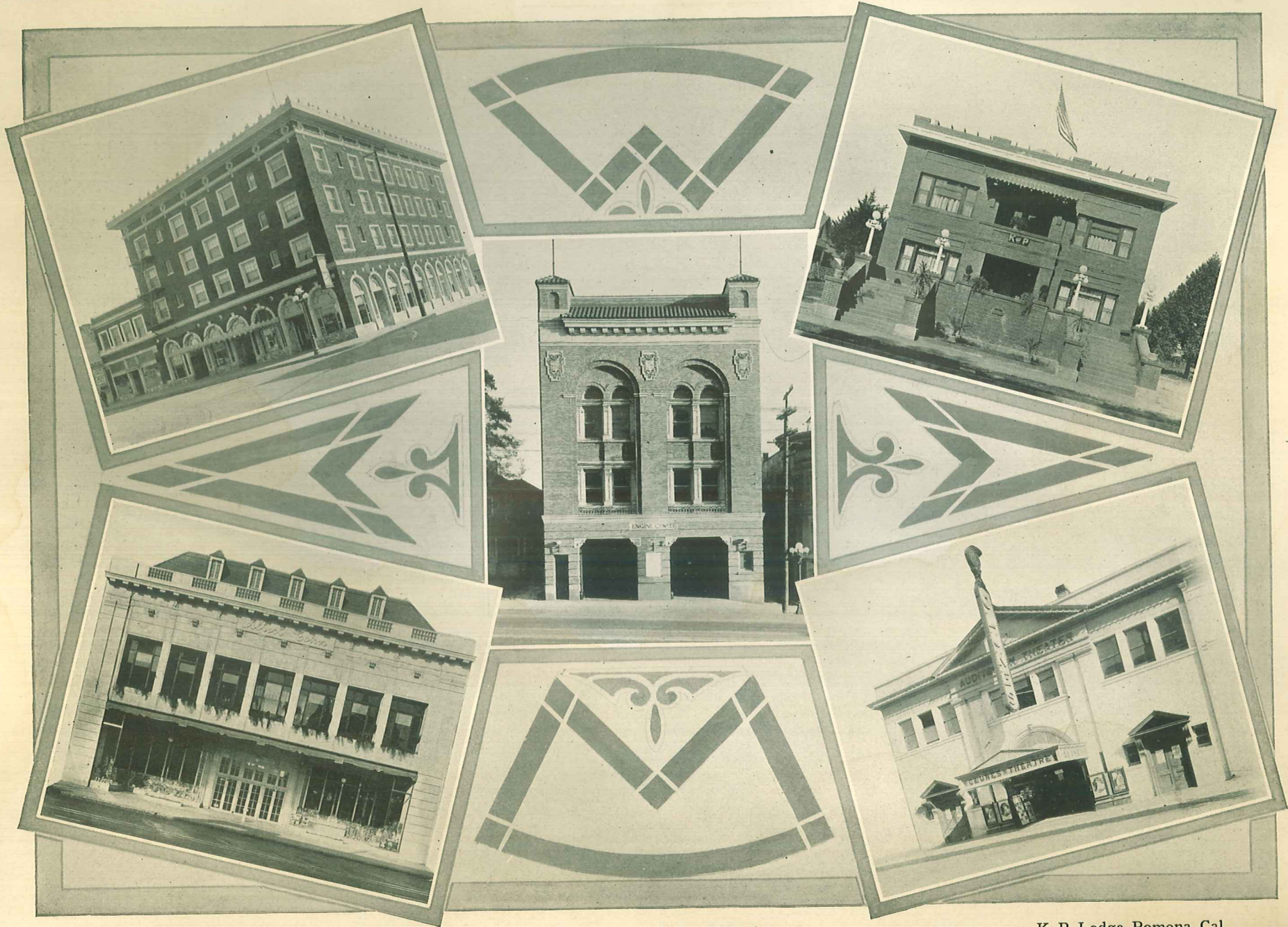
BEADS

Design No. 2150

Composed of Field Plate No. 2100, Mold No. 5500, Ell No. 550-E, Filler No. 1300,
Cornice No. 5800. Projection, 6 inches; Depth, 6 inches.



Proscenium Arch, Academy Theatre, Normandie Ave., Los Angeles

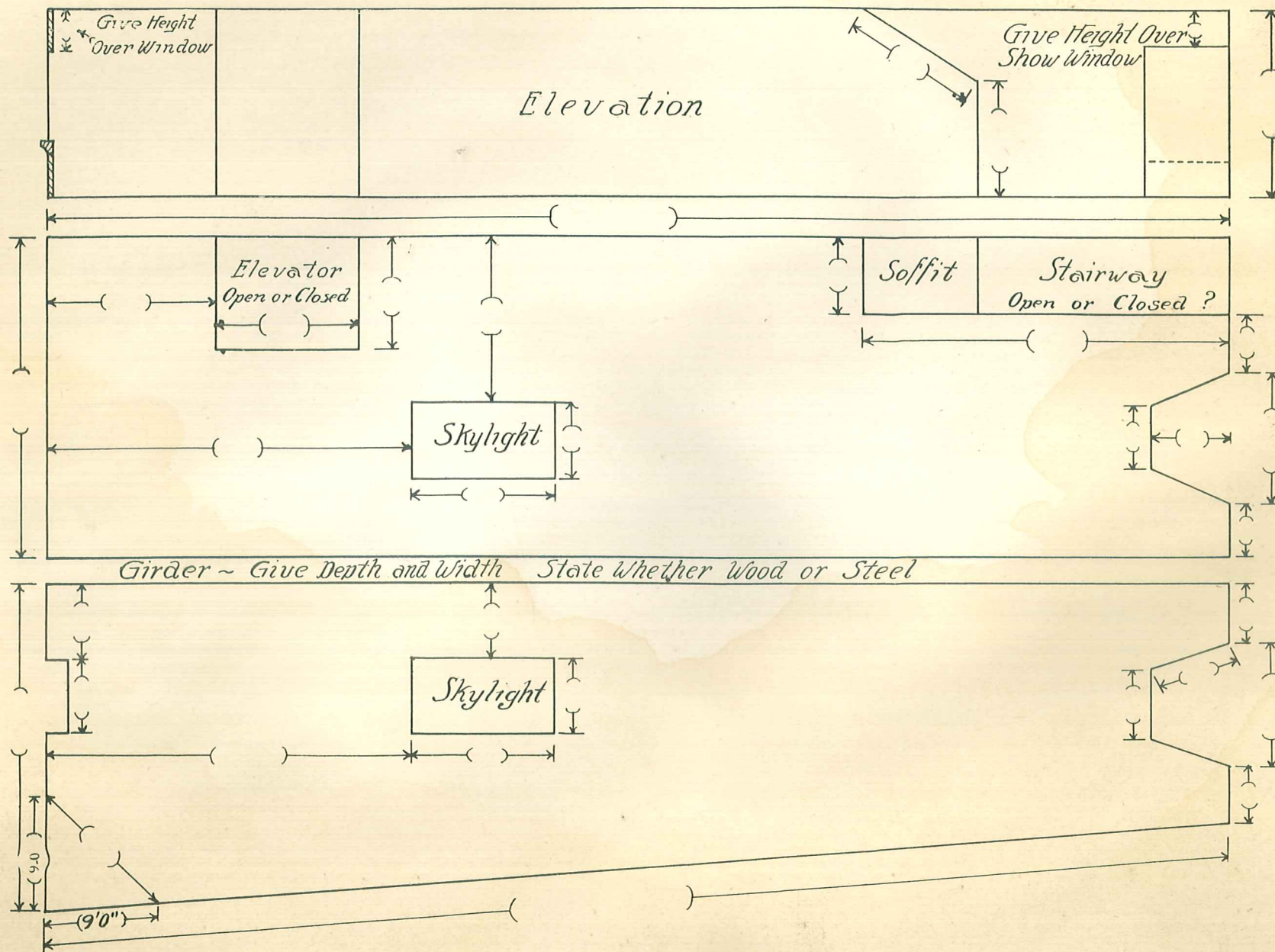


Valencia Hotel, Anaheim, Cal.
Albert Cohn Store, Los Angeles

Fire Engine House, Los Angeles
A few public buildings in which our STEEL CEILINGS have been erected.

K. P. Lodge, Pomona, Cal.
Clune's Theatre, Santa Ana, Cal.

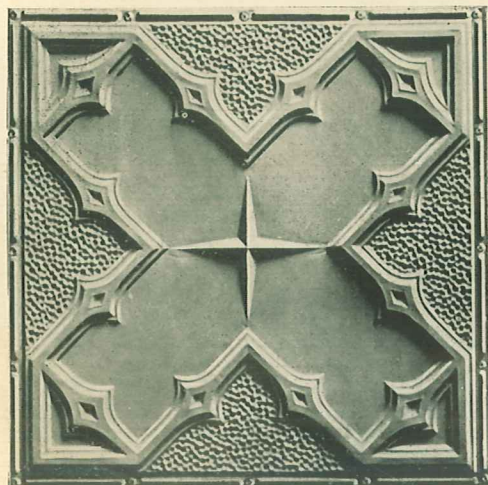
MEASUREMENT DIAGRAM



RULES FOR MEASUREMENT

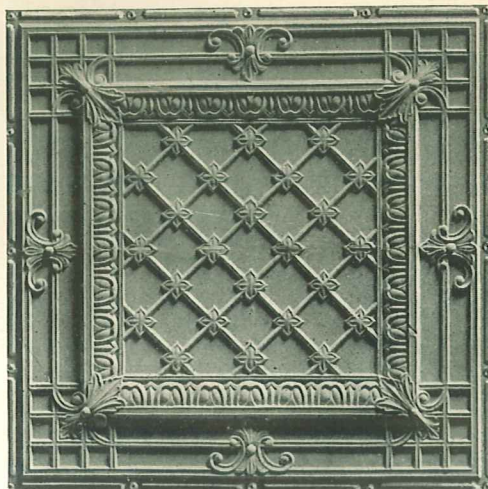
A correct diagram showing measurements should be furnished in order to make accurate estimates and to assist us in filling orders properly. Any other openings, girders, or offsets not indicated on diagram, page 12 should be shown, giving their sizes and location, also state whether elevator openings and stairways are open or closed.

To the length and width of the room add twice the depth of cornice, plus 6" allowance for variation, and multiply the results, which will give the amount of material required to cover the ceiling. If side wall is also desired, figure height of room from base board to ceiling.



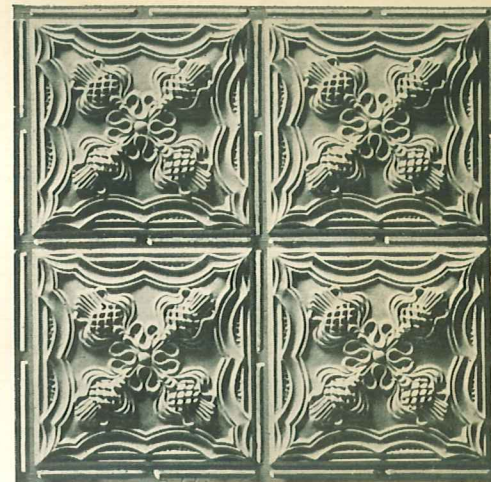
Field Plate No. 2000

2-foot Design. Size of Plate, 24x48 inches.



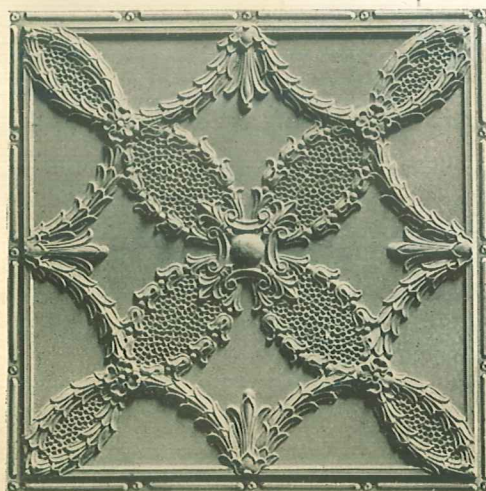
Field Plate No. 1000

2-foot Design. Size of Plate, 24x48 inches.



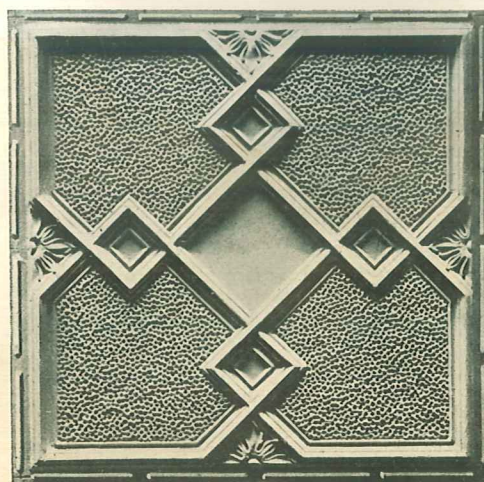
Field Plate No. 2800

12-inch Design. Size of Plate, 24x48 inches.



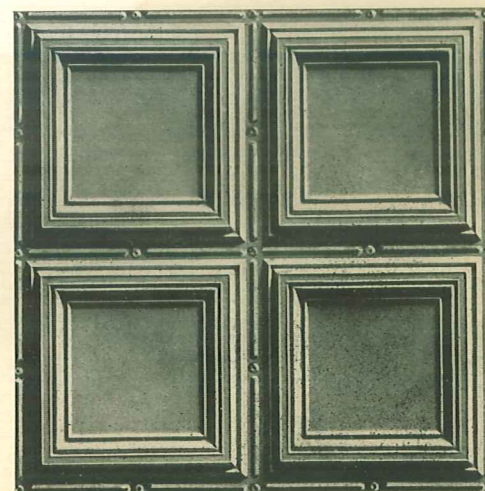
Field Plate No. 1200

2-foot Design. Size of Plate, 24x48 inches.



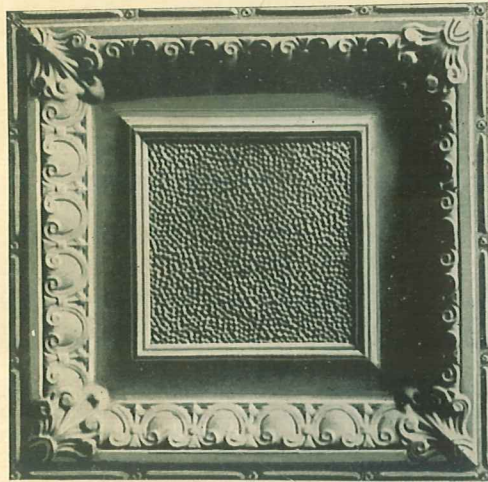
Field Plate No. 2600

2-foot Design. Size of Plate, 24x48 inches.



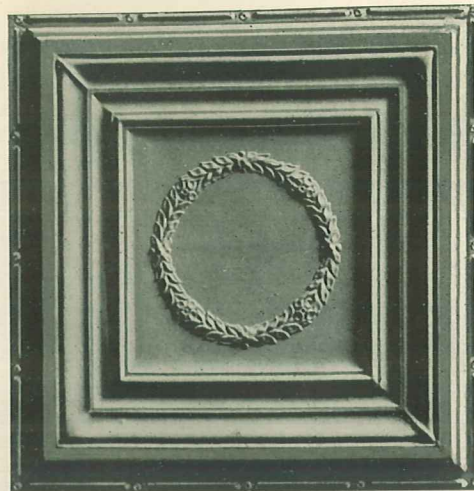
Field Plate No. 1100

12-inch Design. Size of Plate, 24x48 inches.



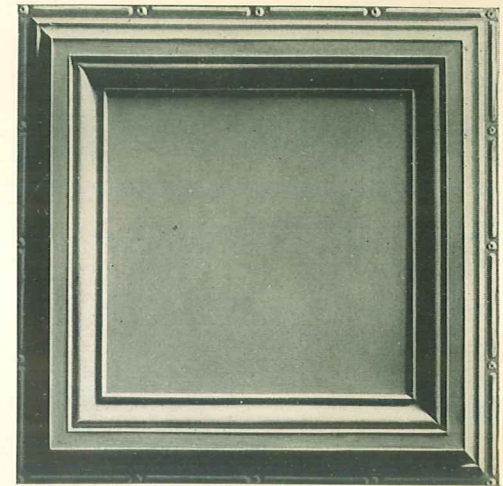
Field Plate No. 1900

2-foot Design. Size of Plate, 24x24 inches.



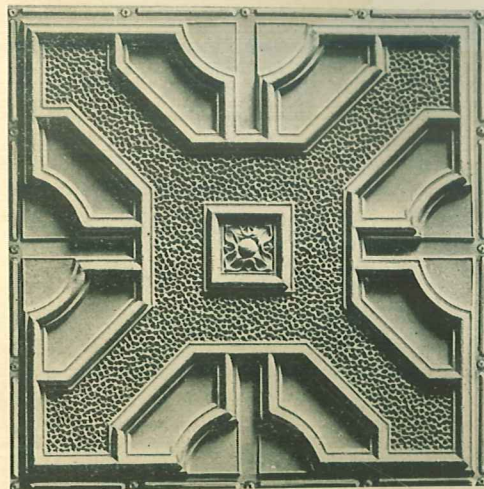
Field Plate No. 1600

2-foot Design. Size of Plate, 24x48 inches.



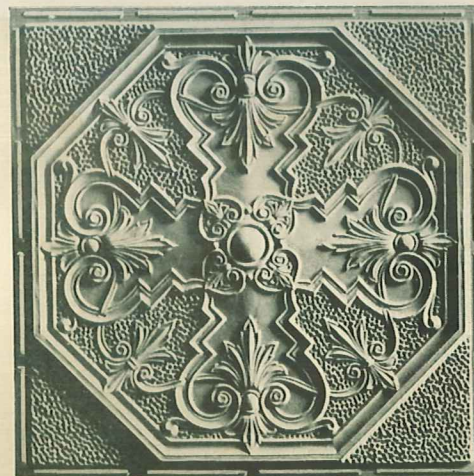
Field Plate No. 1500

2-foot Design. Size of Plate, 24x48 inches.



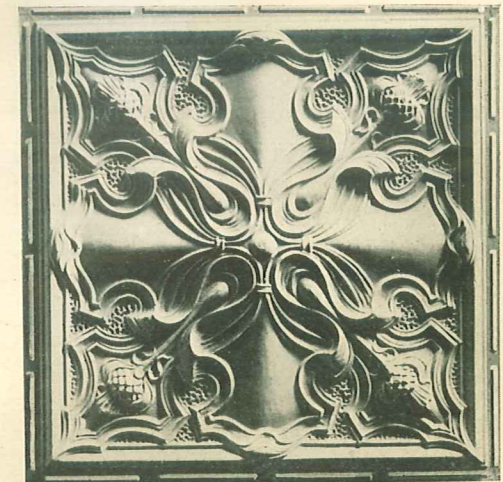
Field Plate No. 1700

2-foot Design. Size of Plate, 24x48 inches.



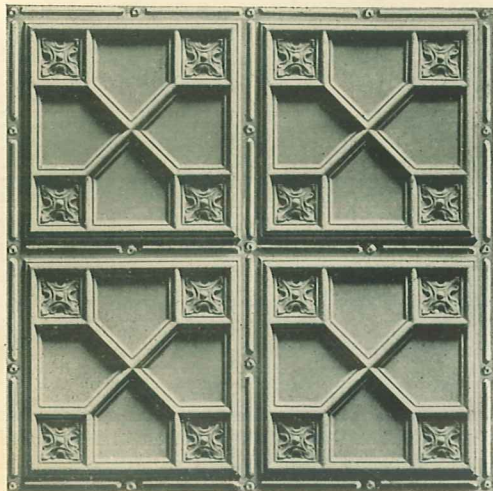
Field Plate No. 1800

2-foot Design. Size of Plate, 24x48 inches.



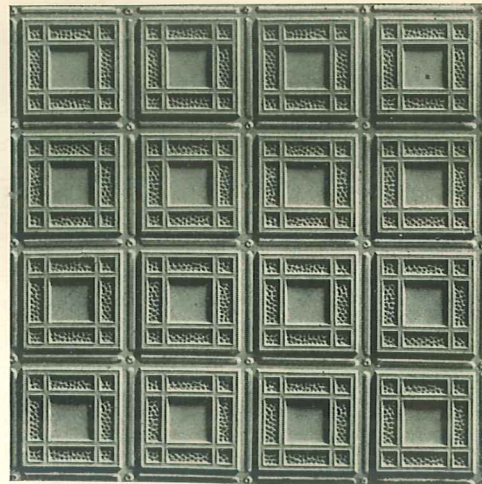
Field Plate No. 2700

2-foot Design. Size of Plate, 24x48 inches.



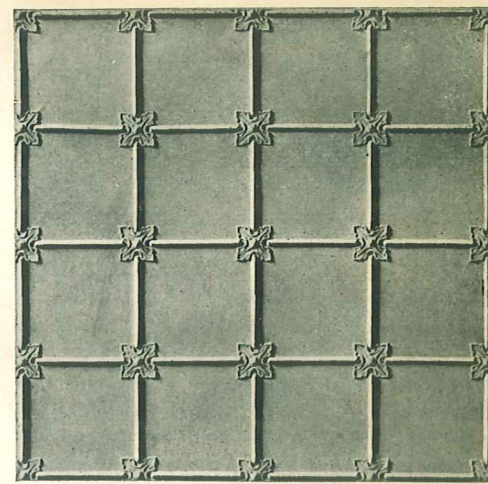
Field Plate No. 1400

12-inch Design. Size of Plate, 24x48 inches.



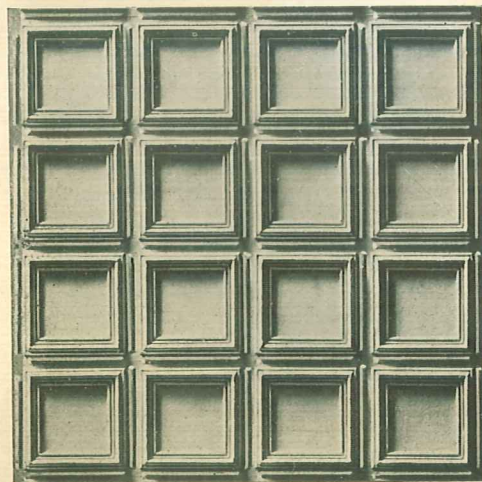
Field Plate No. 2100

6-inch Design. Size of Plate, 24x48 inches.



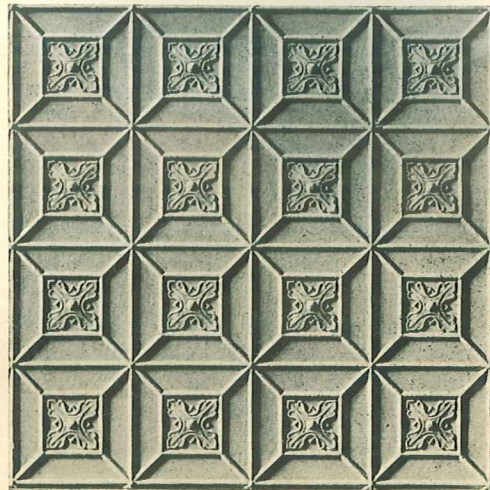
Field Plate No. 220

6-inch Design. Size of Plate, 24x48 inches.



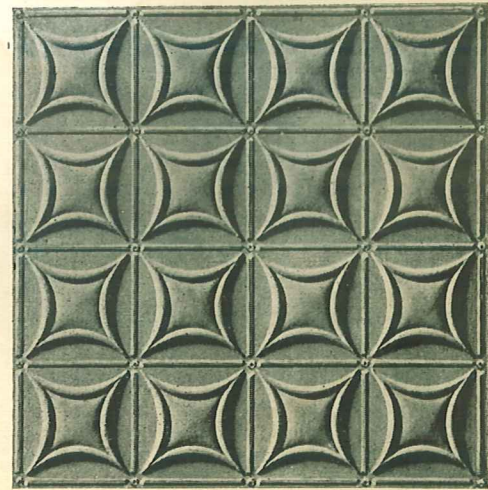
Field Plate No. 2900

6-inch Design. Size of Plate, 24x48 inches.



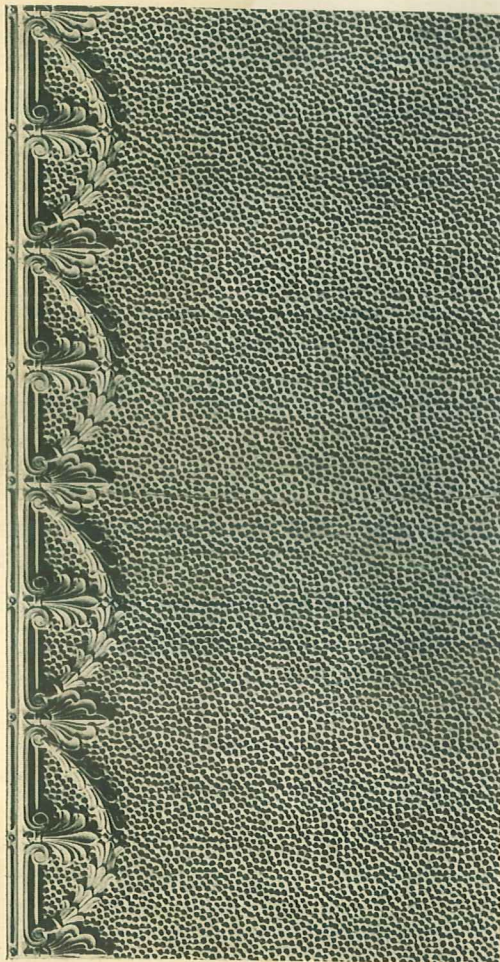
Field Plate No. 2400

6-inch Design. Size of Plate, 24x48 inches.

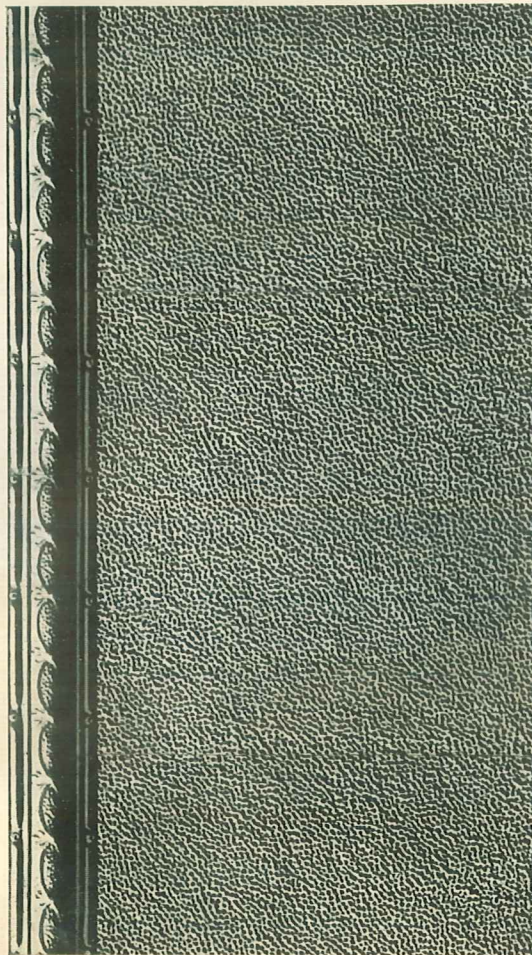


Field Plate No. 2300

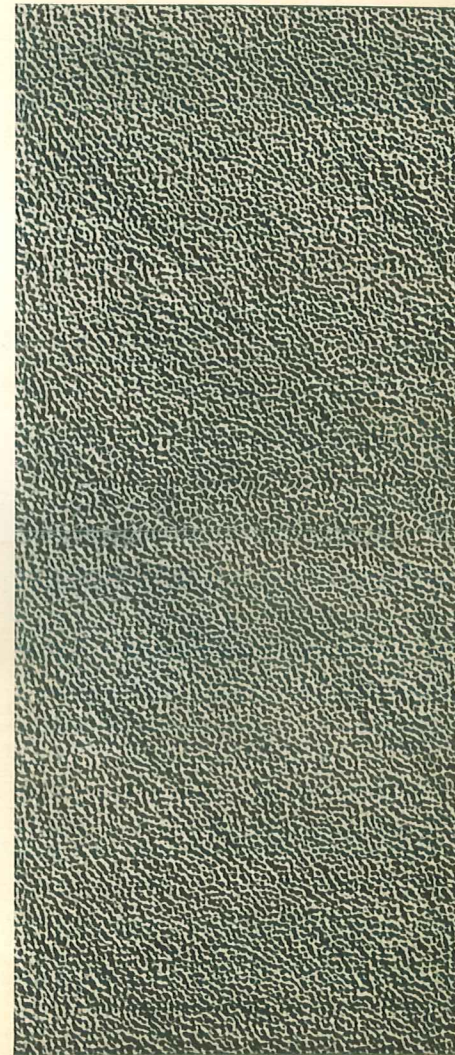
6-inch Design. Size of Plate, 24x48 inches.



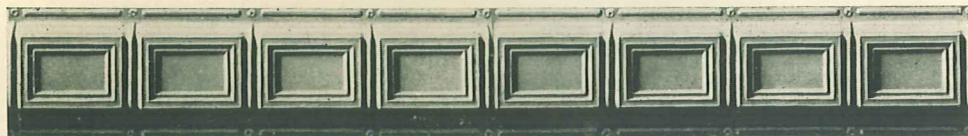
Ornamental Filler No. 6500
Size, 24x48 inches



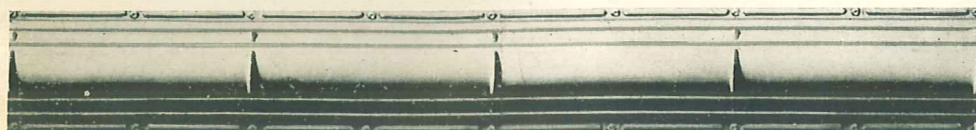
Moulded Filler No. 5300
Size, 24x48 inches.



Stipple Filler No. 5320
Size, 21x48 inches.



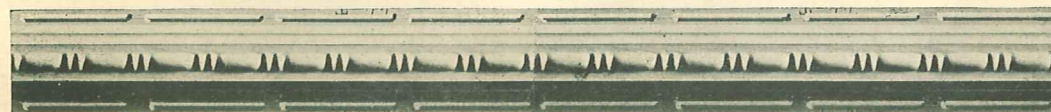
Molding No. 1120
Size, 6x48 inches.



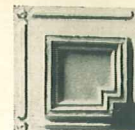
Molding No. 5400
Size, 6x48 inches.



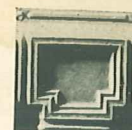
Molding No. 2780
Size, 6x48 inches.



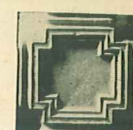
Molding No. 5500
Size, 4x48 inches.



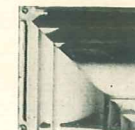
Ell No. 112-E
Size, 6x6 inches.



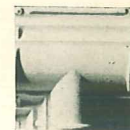
Tee No. 112-T
Size, 6x6 inches.



Cross No. 112-C
Size, 6x6 inches.



Ell No. 540-E
Size, 6x6 inches.



Tee No. 540-T
Size, 6x6 inches.



Cross No. 540-C
Size, 6x6 inches.



Ell No. 278-E
Size, 6x6 inches.



Tee No. 278-T
Size, 6x6 inches.



Cross No. 278-C
Size, 6x6 inches.



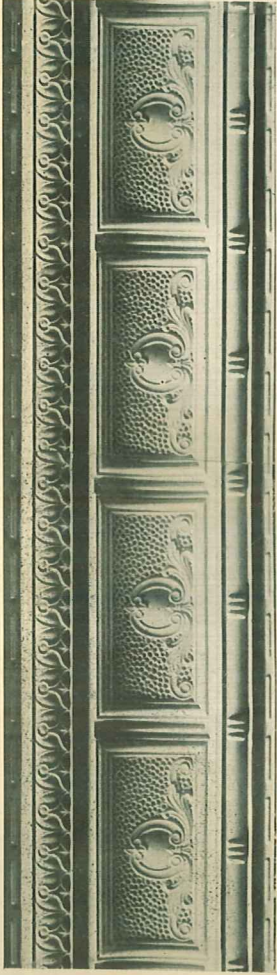
Ell No. 550-E
Size, 4x4 inches.



Tee No. 550-T
Size, 4x4 inches.

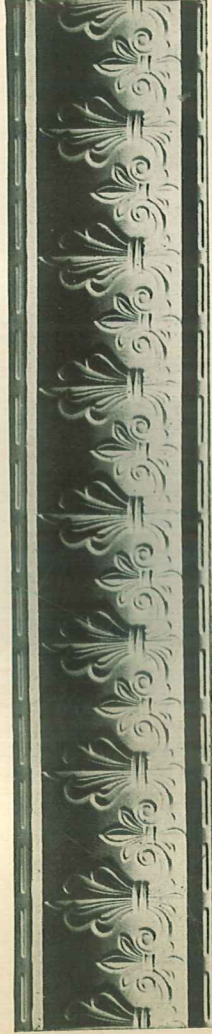


Cross No. 550-C
Size, 4x4 inches.



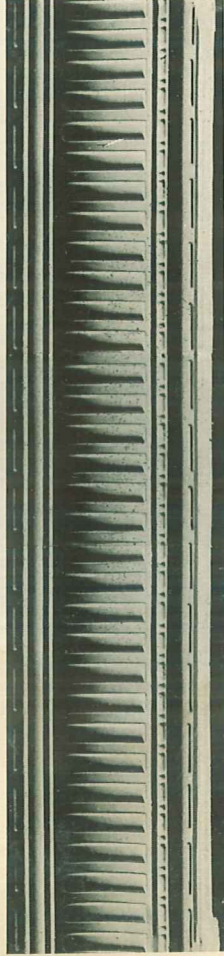
Cornice No. 5700

Size: Projection, 9 inches; Depth, 9 inches; Length, 48 inches.



Cornice No. 6100

Size: Projection, 6 inches; Depth, 6 inches; Length, 48 inches.



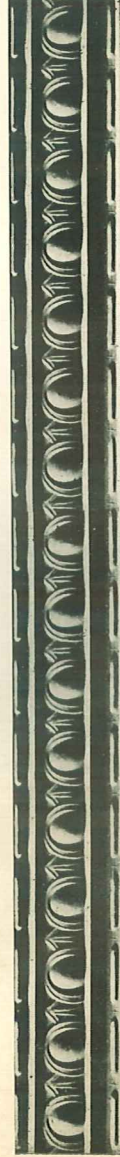
Cornice No. 5800

Size: Projection, 6 inches; Depth, 6 inches; Length, 48 inches.



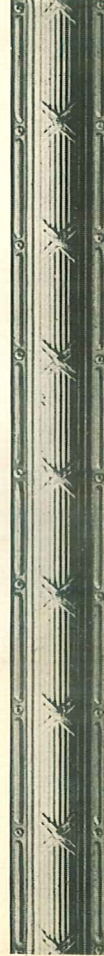
Cornice No. 6200

Size: Projection, 4 inches; Depth, 4 inches; Length, 48 inches.



Cornice No. 6300

Size: Projection, 3 inches; Depth, 3 inches; Length, 48 inches.



Molding No. 6640

Size, 4x48 inches.

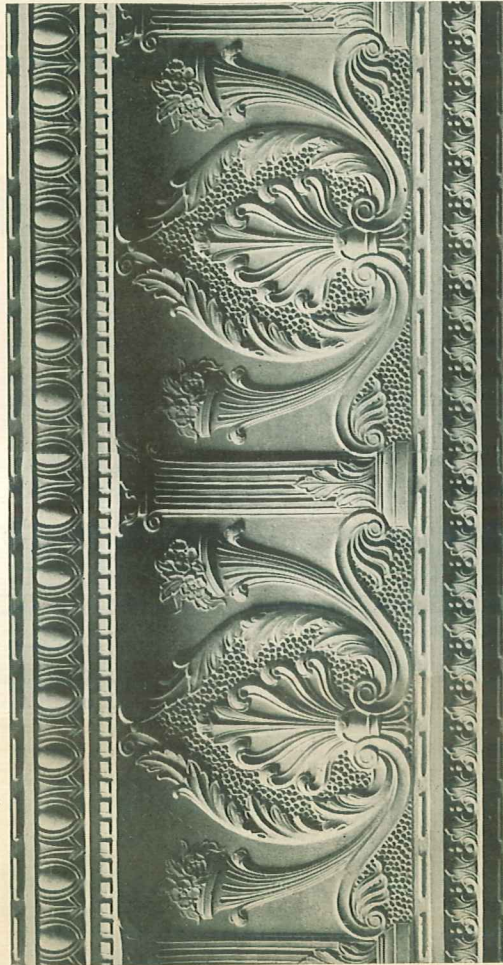


Molding No. 5360

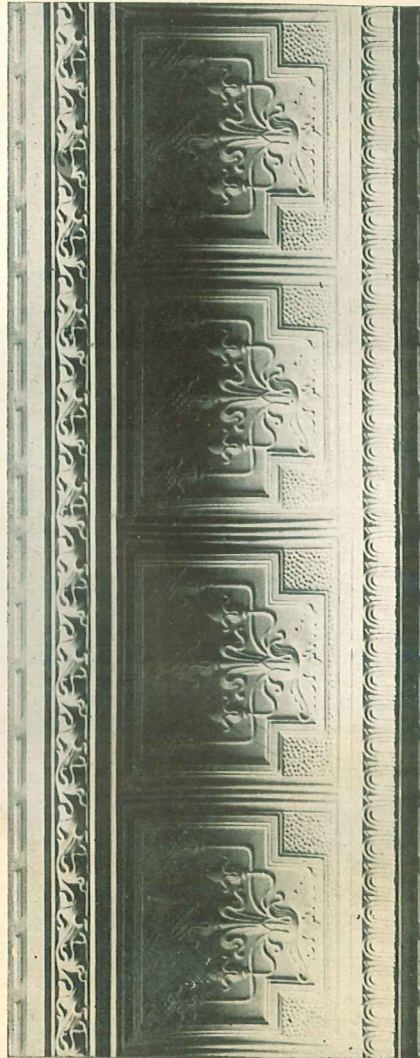
Size, 3x48 inches.



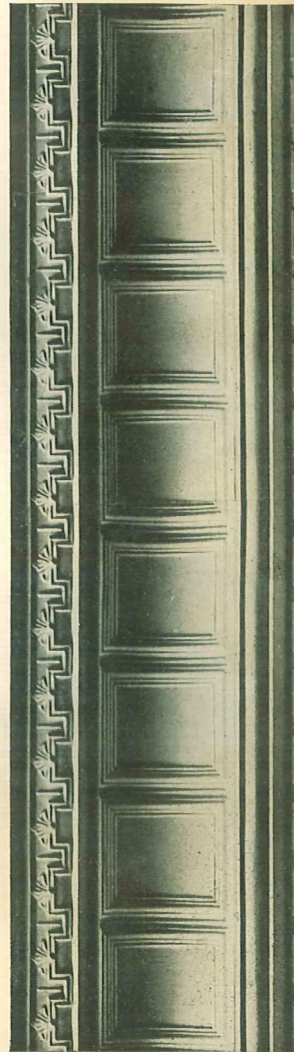
Moulded Border Plate No. 1220
Size, 10x48 inches.



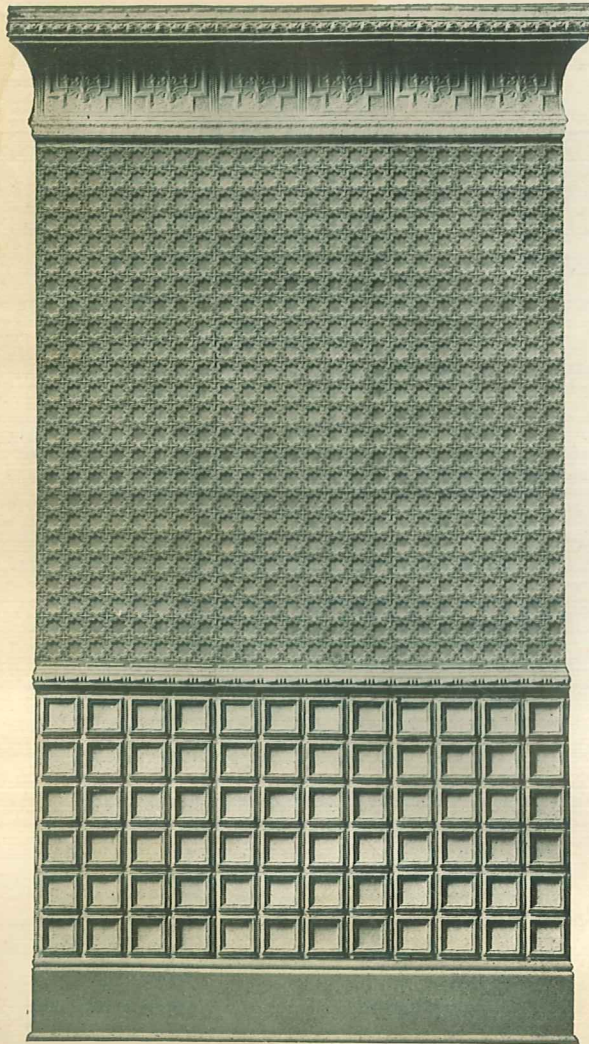
Cornice No. 1280
Size: Projection, 16 inches; Depth, 18 inches; Length, 48 inches.



Cornice No. 5900
Size: Projection, 12 inches; Depth, 13½ inches; Length, 48 inches.



Cornice No. 6000
Size: Projection, 9 inches; Depth, 9 inches; Length, 48 inches.



Side Wall Design No. 2520
Composed of Plate No. 2500, Mold No. 5500,
Wainscoating No. 2900, Cornice No. 5900.

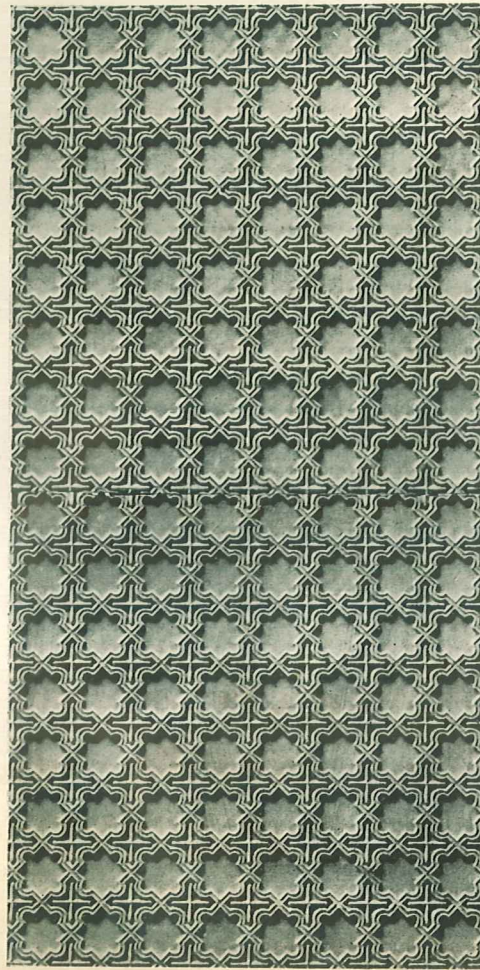


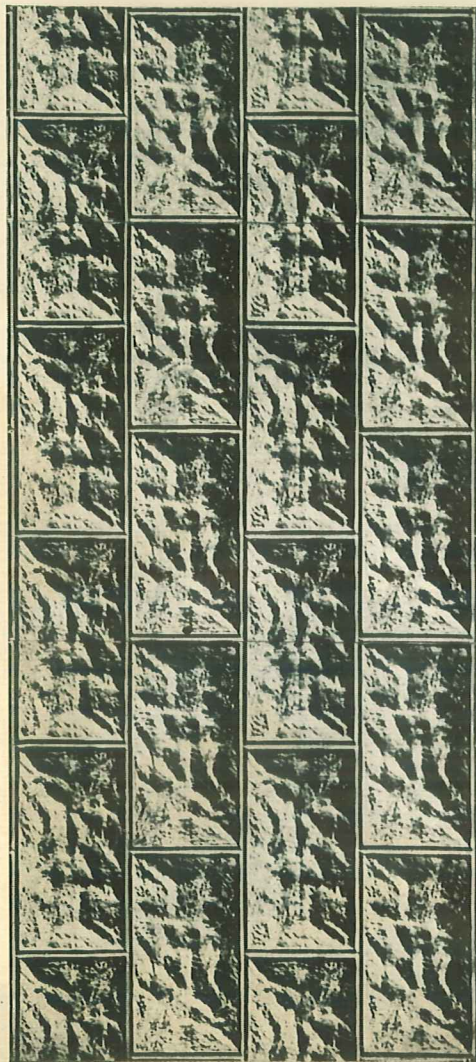
Plate No. 2500

Size, 24x48 inches.



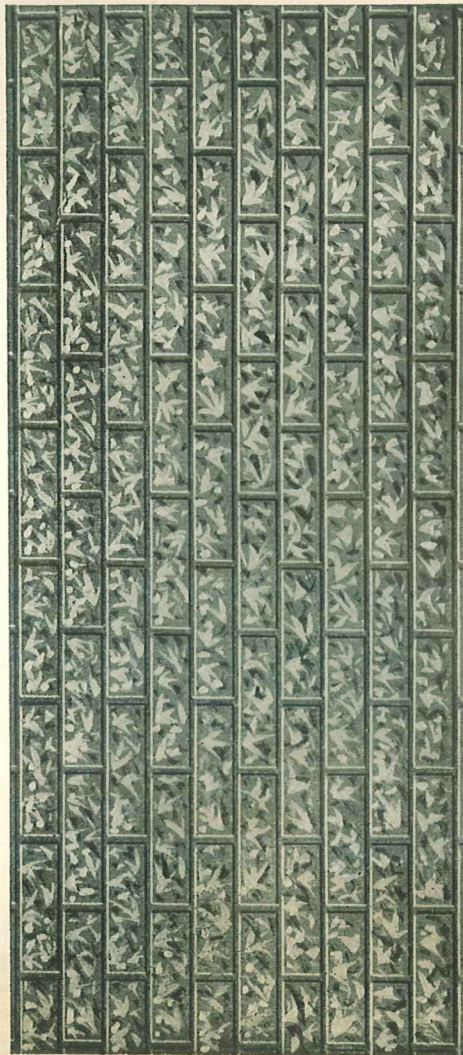
Plate No. 5000

Size, 24x48 inches.



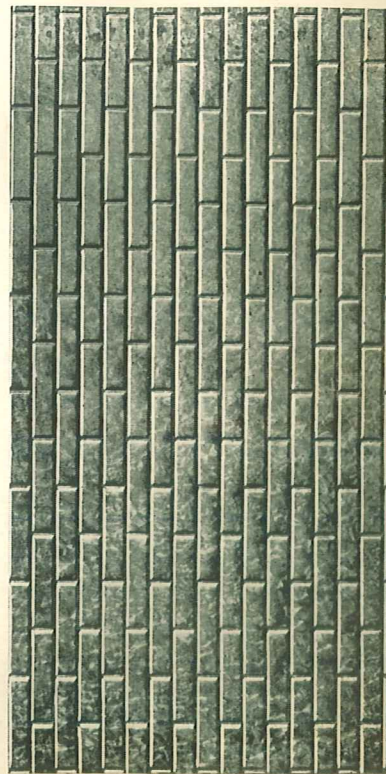
ROCK FACE STONE SIDING made of Galvanized Open Hearth Steel

Size of Individual Stone, 7x12 inches. Size of Each Sheet, 28x60 inches.
For garages, warehouses and other buildings



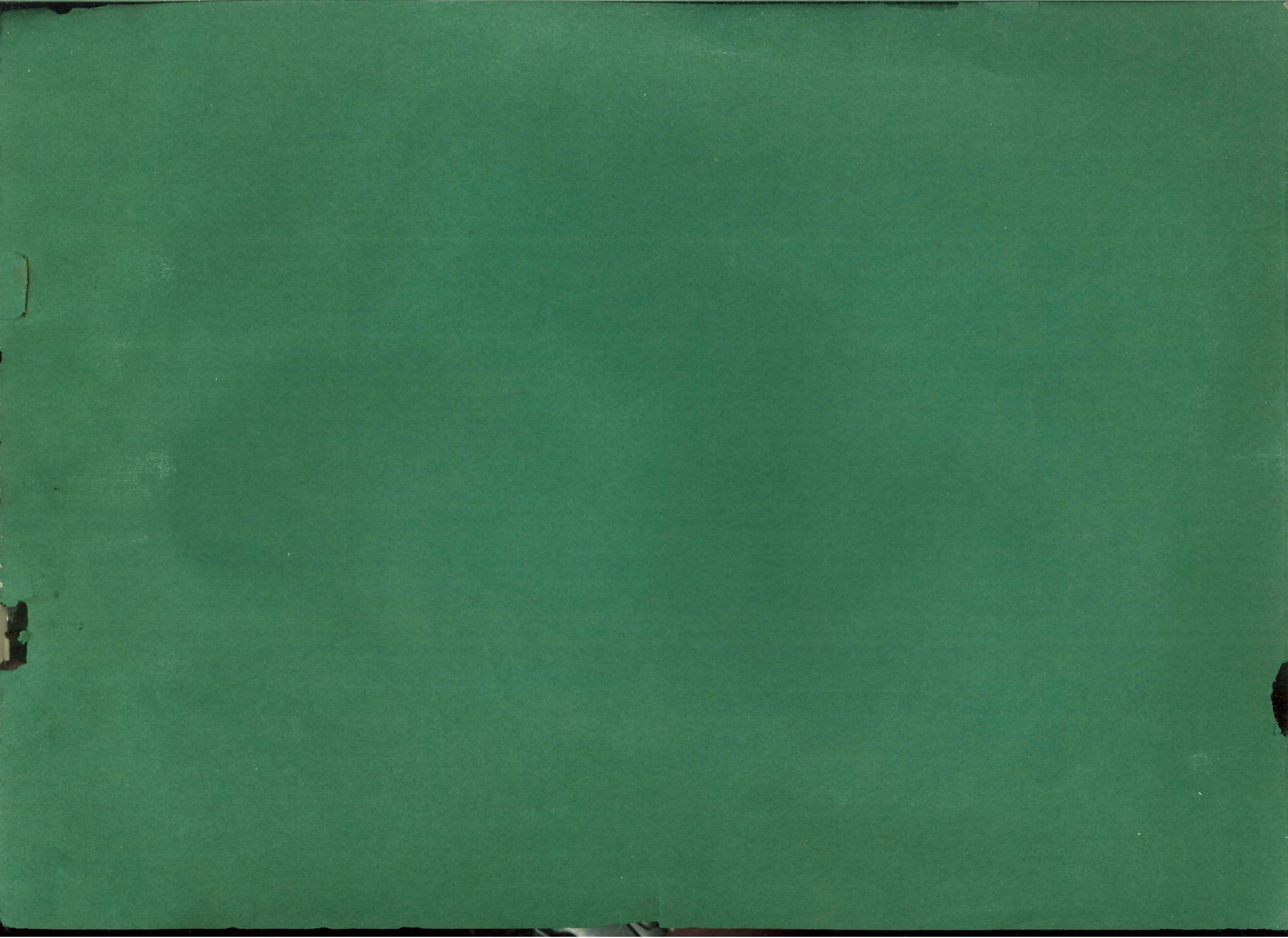
PLAIN PRESSED BRICK SIDING made of Galvanized Open Hearth Steel

Size of Individual Brick, 2 4/5 x 8 1/4 inches. Size of Each Sheet, 28 x 60 inches.
For garages, warehouses and other buildings



METAL TILE made of Galvanized and Black Steel

Size of Individual Tile, 1 1/2 x 6 inches. Size of Each Sheet, 24 x 48 inches.
For the bathroom and kitchen



NOTICE

We also carry a complete stock of flat and corrugated galvanized steel sheets; guaranteed half and half solder; conductor pipe and accessories.

Metal Lath and Steel Lockers